AMENDMENTS TO THE CLAIMS

The following listing of claims replaces all prior versions of claims in the application.

1. (Previously Presented) A nonaqueous electrolyte battery comprising:

a positive electrode (1) including a positive electrode active material layer;

a negative electrode (2) including a negative electrode active material layer;

a nonaqueous electrolyte (5); and

a conductive material, contained in said positive electrode active material layer, containing carbon black having a specific surface area of at least 1 m 2 /g and less than 800 m 2 /g and a nitride having particles of at least 0.2 μ m and not more than 5 μ m in average particle diameter easily dispersed into said positive electrode active material layer.

2. (Canceled)

- 3. (Previously Presented) The nonaqueous electrolyte battery according to claim 1, wherein said nitride includes a metal nitride.
- 4. (Original) The nonaqueous electrolyte battery according to claim 3, wherein said metal nitride includes zirconium nitride (ZrN or Zr3N2).

5. (Canceled)

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a nonaqueous electrolyte (5); and

- 6. (Previously Presented) A nonaqueous electrolyte battery comprising: a positive electrode (1) including a positive electrode active material layer; a negative electrode (2) including a negative electrode active material layer;
- a conductive material, contained in said positive electrode active material layer, containing carbon black and a nitride having particles of at least 0.2 μ m and not more than 5 μ m in average particle diameter easily dispersed into said positive electrode active material layer.
 - 7. (Canceled)
- 8. (Previously Presented) The nonaqueous electrolyte battery according to claim 6, wherein said nitride includes a metal nitride.
- 9. (Original) The nonaqueous electrolyte battery according to claim 8, wherein said metal nitride includes zirconium nitride (ZrN or Zr₃N₂).
- 10. (Previously Presented) The nonaqueous electrolyte battery according to claim 6, wherein said carbon black has a specific surface area of at least 1 m²/g and less than 800 m²/g.

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11. (Original) A nonaqueous electrolyte battery comprising:

a positive electrode (1) including a positive electrode active material layer; a negative electrode (2) including a negative electrode active material layer; a nonaqueous electrolyte (5); and

a conductive material, contained in said positive electrode active material layer, containing carbon black having a specific surface area of at least 1 m²/g and less than 800 m²/g and zirconium nitride (ZrN or Zr₃N₂) having particles of at least 0.2 μ m and not more than 5 μ m in average particle diameter easily dispersed into said positive electrode active material layer.

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